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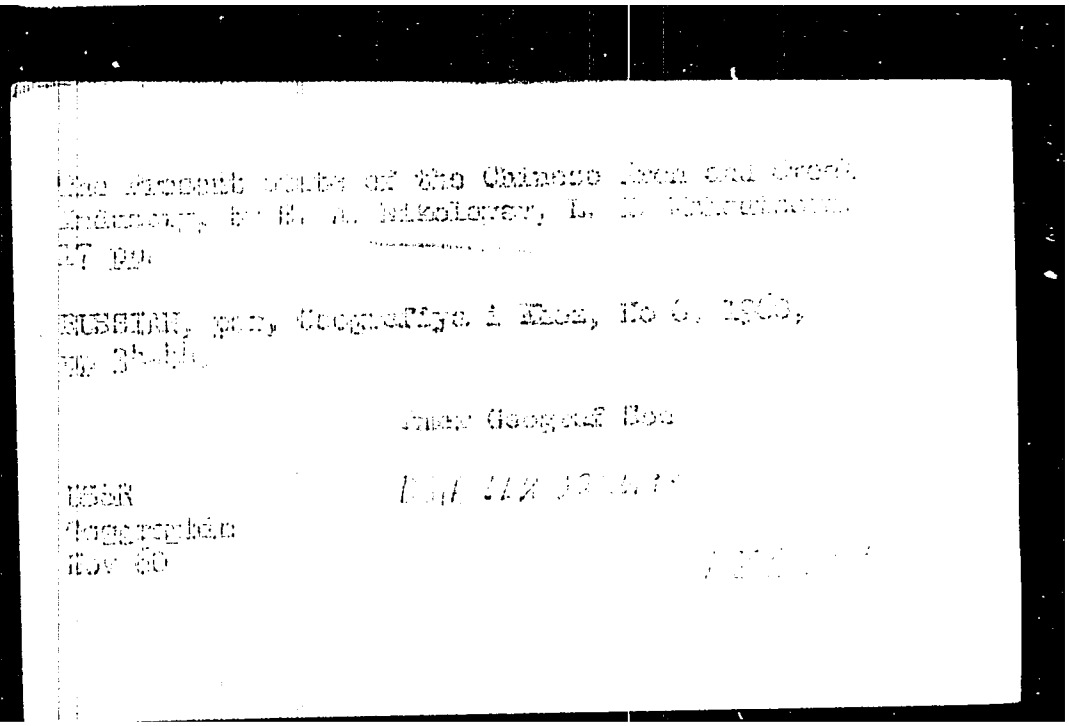

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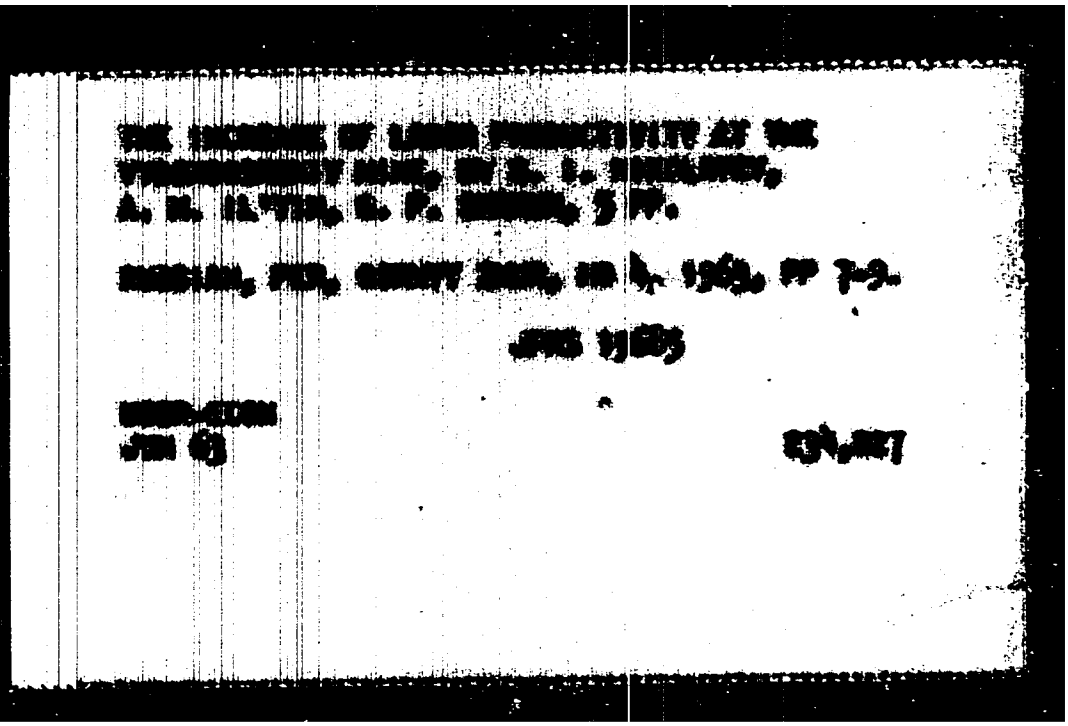

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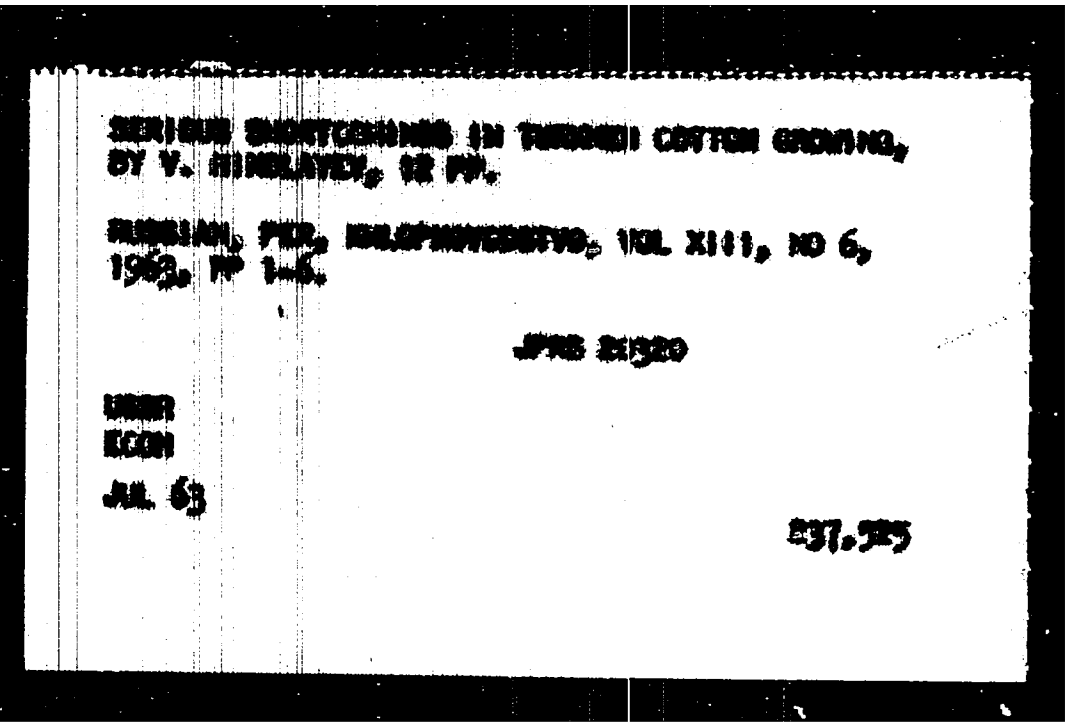

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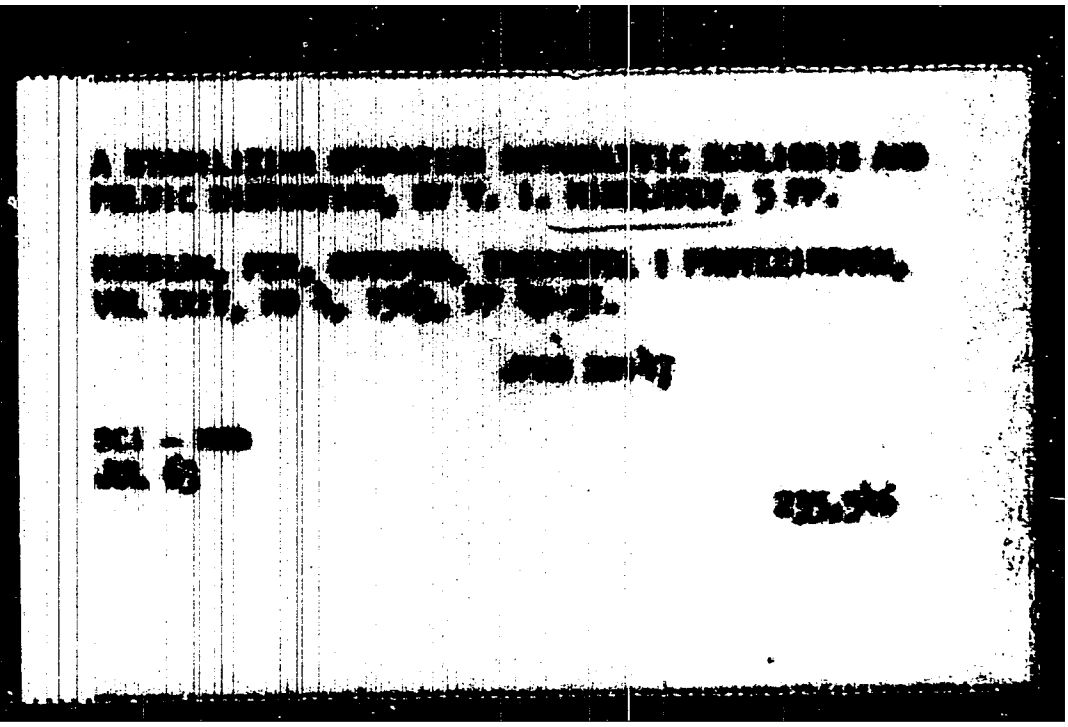

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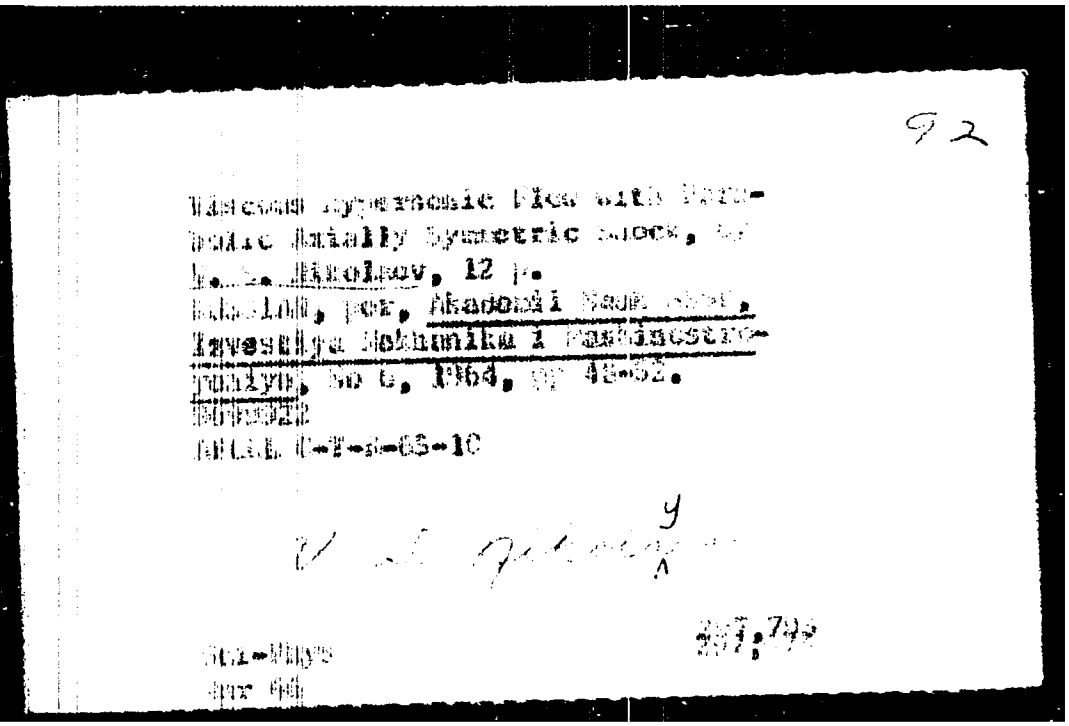

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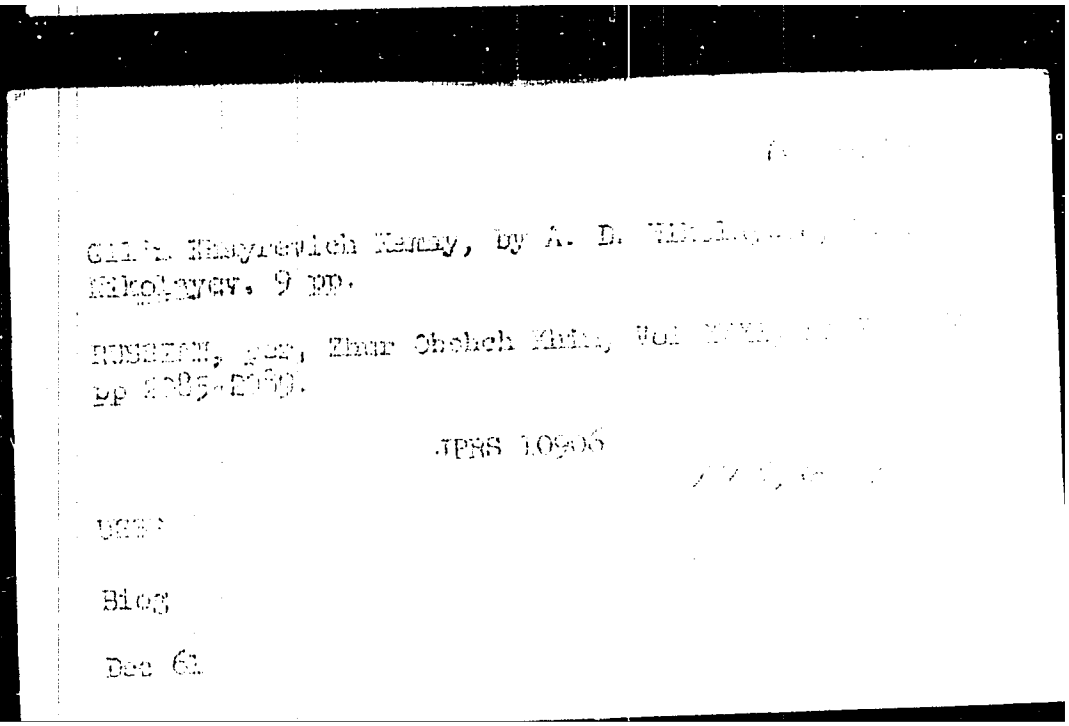

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Range and Specific Ionization of Multicharged Ions, by Ya. A. Teplova, V. S. Nikolayev, I. S. Dmitriyev, L. N. Fateyeva, 3 pp.

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Slowing Down of Multicharged Ions in Solids and Gases, by Ya. A. Teplova, V. S. Mikhalayev, 11 pp

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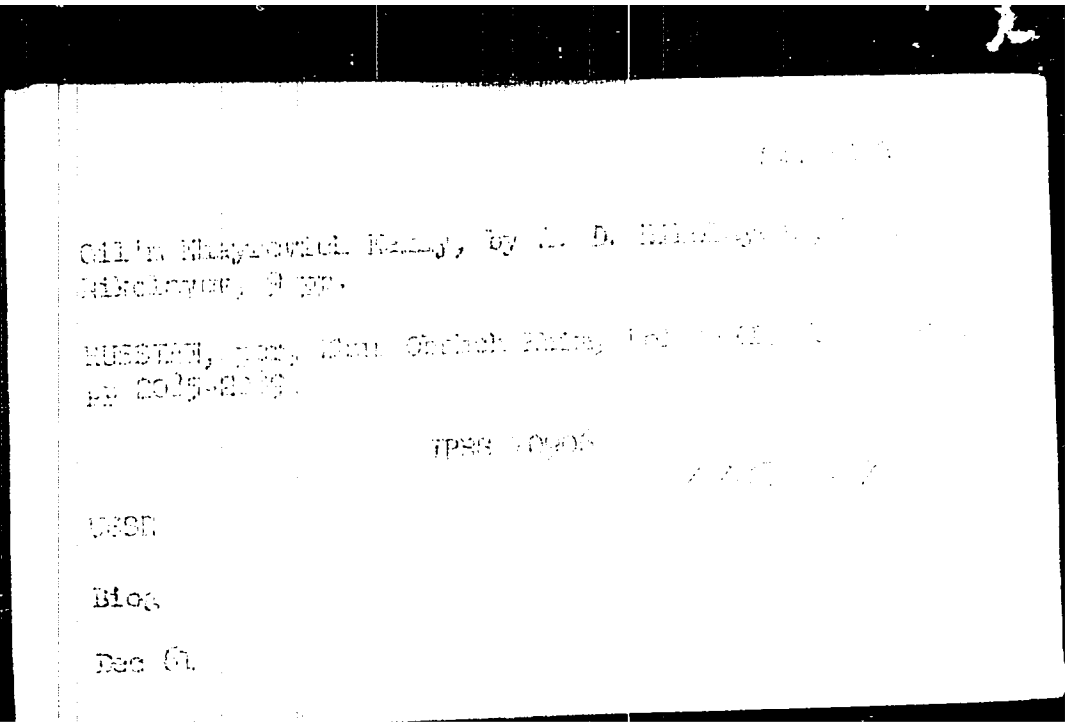

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Spatial Distribution of the Penetrating Particles in Atmospheric Showers of Cosmic Rays, by L. Kh. Eidus, M. L. Adamovich, I. A. Ivanovskaya, V. S. Nikolaev, & M. S. Tulyankina

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Equilibrium Distribution of Nitrogen Ion Charges, by V. S. Nikolayev, L. N. Fateyeva, I. S. Dmitryev, Ye. A. Teplova, 3 pp.

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Equilibrium Distribution on Charges in a Beam of Ions of Light Elements, by V. S. Nikolayev, I. S. Dmitriyev, L. N. Fateyeva, Ya. A. Teplova, 6 pp.

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Fibrous Carbon, by V. Yu. Nikolayev, V. I. Kamatochkin, 22 pp.

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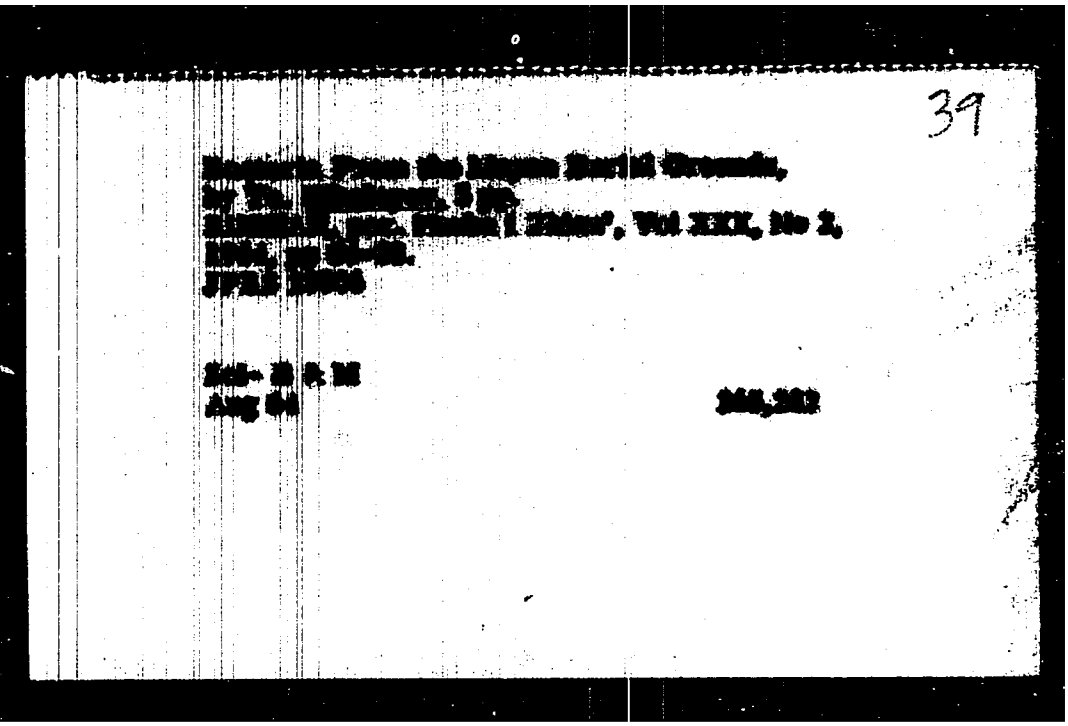

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Machines for Winding Rotors and Stators Having External Slots, by V. P. Chumakov, Ye. N. Nikolayev. (AF-1011298)

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JPRS 30333

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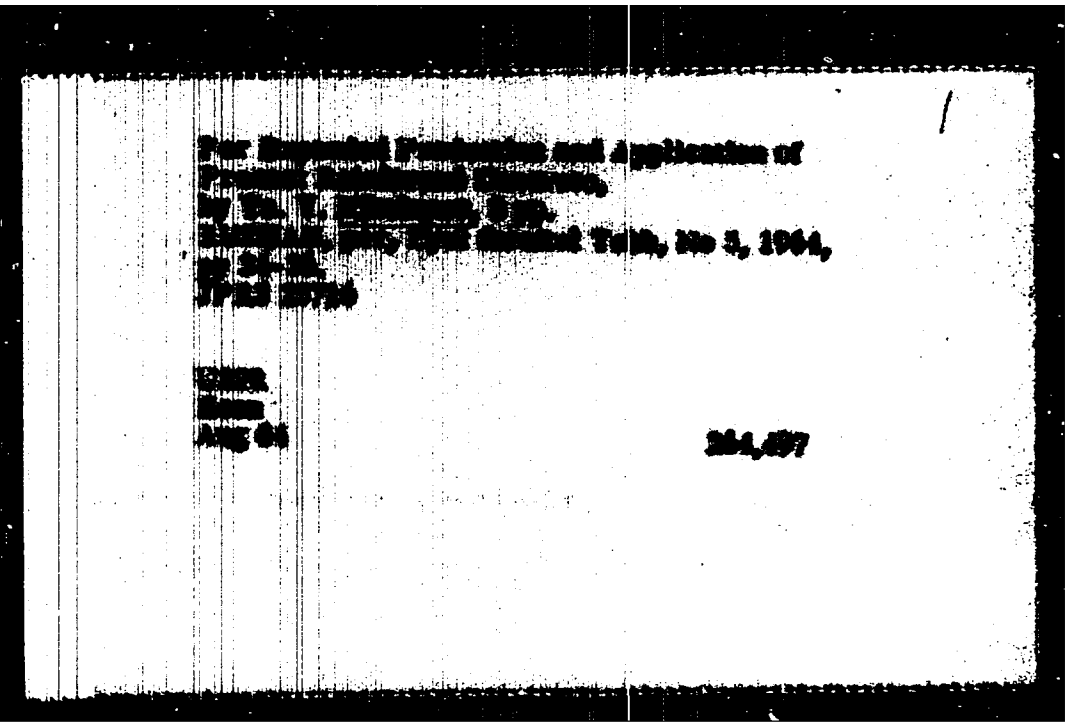

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Spatial Distribution of γ-rays and Moderated Neutrons in the Graphite Column of the RFT Reactor, by V.S. Berezin, L.V. Groshev, V.S. Dikarev, M.B. Egiazarov, E.N. Korolev, V.G. Madeev, Yu. G. Nikolaev, 6 pp.

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A 2000 Kilowatt Thermal Power Nuclear Reactor for Research Purposes, by Y. G. Nikolayev.

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The Experimental Nuclear Reactor With Ordinary Water and Enriched Uranium, by Y. G. Nikolayev.

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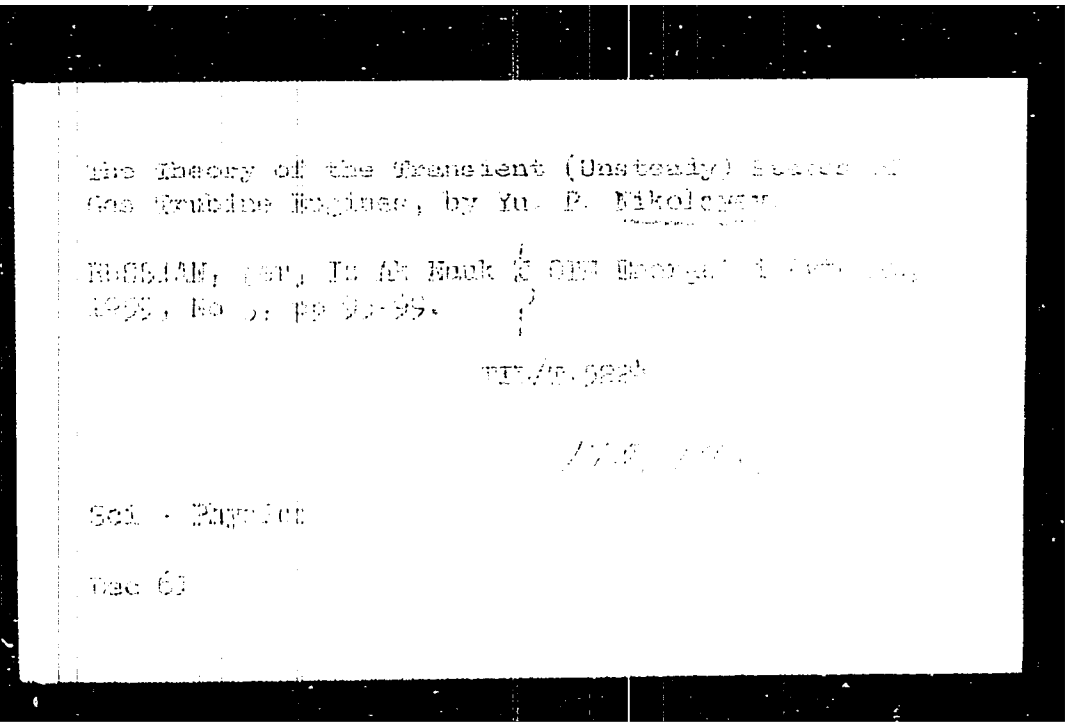

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Liquid-Phase Contact-Catalytic Oxidation of Organic Compounds on Noble Metals. I. Oxidation of Monophenyl Ether of Ethylene Clycol to Phenoxyacetic Acid, by I. I. Yoffe, Yu. T. Nikolayev, M. S. Brodsky, 4 pp.

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An Automatic Cascade Device for Producing Highly Concentrated Heavy Nitrogen Isotope, by I. G. Gverdtsiteli, Yu. V. Nikolayev, 7 pp.

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Coefficients of Enrichment For Chlorine and Sulfur Isotopes in Liquid -- Vapor Equilibrium for Cl_2, HCl, CH_3Cl, H_2S, and SO_3 by I. G Gverteitel', T. A. Gagua, Yu. V. Nikolayev, 3 PP

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DETERMINATION OF SMALL CONCENTRATIONS OF [illegible] IN INDUSTRIAL EFFLUENT LIQUIDS, BY YU. YU. LUR'YE, Z. V. [illegible].

RUSSIAN, PER, ZAVOD LAB, VOL XXII, NO 1, 1956, PP 30-35.

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Nikolaeva, A. F., Tatevskii, V. M. and Frost, A. V. CATALYTIC [ACTION] OF [ACTIVE] ALUMINOSILICATES. IV. CONVERSION OF CYCLOHEXENE OVER ACTIVATED CLAY. [1961] 4p. 7 refs. Order from OTS or SLA $1.10 61-20146

Trans. of Zhurnal Obshchei Khimii (USSR) 1945, v. 15, p. 796-798.

DESCRIPTORS: Aluminum compounds, Silicates, Catalysts, *Cyclohexenes, *Clays, Chemical reactions, Hydrocarbons, Catalysis.

It was established that the action of aluminosilicates on cyclohexene differs in its mechanism from the action of metals, which bring about an irreversible catalytic conversion, as described by N. D. Zelinskii. The absence of benzene in the light fractions of the (Chemistry--Organic, TT, v. 7, no. 2) (over)

61-20146

I. Nikolaeva, A. F.
II. Tatevskii, V. M.
III. Frost, A. V.
IV. Title: Conversion . . .

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480003-2

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Nikolaeva, A. F. and Frost, A. V.
MECHANISM OF CONVERSION OF CYCLOHEXANE TO HEXANES DURING HYDROGENATION OVER MOLYBDENUM SULFIDE. [1961] 3p. 4 refs.
Order from OTS or SLA $1.10 61-16650

Trans. of Zhurnal Obshchei Khimii (USSR) 1942, v. 12, p. 646-648.

DESCRIPTORS: *Cyclohexanes, *Hydrogenation, Molybdenum compounds, Sulfides, Hexanes, Chemical reactions.

Hydrogenation in the presence of molybdenum sulfide converts cyclohexane into hexanes through the intermediate stage of formation of methylcyclopentane. (Author)

(Chemistry--Organic, TT, v. 6, no. 7)

61-16650

I. Nikolaeva, A. F.
II. Frost, A. V.

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480003-2

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HYDROGENATION OF METHYLCYCLOPENTANE AND CYCLOHEXANE UNDER HYDROGEN PRESSURE. [1961] 6p. 14 refs.
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Trans. of Zhurnal Obshchei Khimii (USSR) 1942, v. 12, p. 240-245.

DESCRIPTORS: *Hydrogenation, *Cyclopentanes, *Cyclohexanes, Hydrocarbons, Hexanes, Methyl radicals.

Hydrogenation of methylcyclopentane at 400° and an initial hydrogen pressure of 140 atm in the presence of molybdenum sulfide brought about a conversion of this hydrocarbon to normal hexane, isohexane and 3-methylpentane. Simultaneously with hydrogenation, isomerization of methylcyclopentane occurred, forming cyclohexane. Investigation of the products of hydrogenation of cyclohexane revealed that with increase of (Chemistry--Organic, TT, v. 6, no. 7) (over)

61-16639

I. Nikolaeva, A. F.

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Nikolaeva, A. F. and Frost, A. V.
CATALYTIC ACTION OF ACTIVE ALUMINO-SILICATES. III. CONVERSION OF HEXENE OVER ACTIVATED CLAY. [1961] 3p. 3 refs.
Order from OTS or SLA $1.10 61-16898

Trans. of Zhurnal Obshchei Khimii (USSR) 1943, v. 13, p. 733-735.

DESCRIPTORS: *Cyclohexenes, Catalysis, Clays, Aluminum compounds, *Silicates, Catalysts.

(Chemistry--Organic, TT, v. 6, no. 7)

61-16898

I. Nikolaeva, A. F.
II. Frost, A. V.
III. Title: Conversion...

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Study of the System Uranyl Nitrate-Water-Nitric Acid-Tributyl Phosphate in the Region of Phase Separation, by A. V. Nikolayev, I. I. Yakovlev, 5 pp.

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New Methods of Welding and Cutting, by L. L. Silin, A. V. Nikolayev, G. N. Klebanov, 7 pp.

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Purification of Bacterial Asparaginase by Chromatography on a Carboxymethylcellulose Column, by A. Ya. Nikolayev and S.K. Mardashev, 8 pp.

RUSSIAN, per. Biokhimiya, Vol XXVII, No 2, 1962, pp 330-338.

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An Insoluble Active Compound of Asparaginase with Carboxymethylcellulose, by A. Yo. Nikolayov, S. R. Merdashev, 3 pp.

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Application of Tritium to Welding and Radiography With Tritium, by B. I. Bruk, G. I. [redacted] Nikolayev,

RUSSIAN, bk, Metallurgiya i Metallovedenie, 1958, pp 535-544.

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Organization of Joint Antiaircraft Defense by NATO, by N. Nikolayev, 4 pp. UNCL

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Properties of Complex Fluorides [illegible]
Rhenium, by E. G. Ippolitov, N. S. Nikolayev
6 pp.

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Capture of Several Electrons by Fast Multicharged Ions, by V. S. Nikolayev, L. N. Fateyeva, I. S. [illegible]
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Rockets Fly on Course, by Yu. Nikolayev, 13 pp.

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JPRS 12764

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